C	CALFED	Levee System Integrity

					Me	tric Reportin	g				Metric Data		
ID	CALFED Element	Element Objective	CALFED Objectives	Туре	Description	Value	Unit or Qualitative Statement	Frequency	Outcome	Source & Contact	Status of Availability		
#			S: Supply Q: WQ E: ERP						software or hardware		(readily available, partially, needs to be compiled, not available)		
1	Levees	Increased Stability, erosion prevention, piping protection, overtopping protection, flood risk reduction, salinity intrusion prevention	S/Q		Hazard Mitigation Plan Maintenance	Miles	As Required		DWR/Curt S.	readily available	medium		
2	Levees	Increased Stability, erosion prevention, piping protection, overtopping protection, flood risk reduction, salinity intrusion prevention, seismic failure prevention	S/Q		Upgrade to PL84-99	Miles							
3		Subsidence control, flood risk reduction, seismic failure prevention, seasonal habitat, tidal habitat,											
	Levees	increased stability	S/Q		Special Projects Number of on-site	Cubic Yards							
4	Levees	Reduce Emergency Response Time	S/Q		emergency response units	Containers							
5	Levees	Reduce Emergency Response Time	S/Q		Average emergency response time	Hours							
6	Levees	Reduce Emergency Response Time	S/Q		Emergency Response Funding	Dollars							
7	Levees		S/Q		Average island reclamation time	Months							
8	Levees		S/Q		Probability of levee failure								
9	Levees		S/Q		Ability to predict water quality improvements								
10	Levees		S/Q		Probability of massive levee failure								
11	Levees		S/Q		Outcome of ongoing Risk Analysis Study	Level of understandi ng location of potential levee brakes and WQ impacts							

			Relevant CALFED T	arget		Fu	nding		Geographic Scope	Τ	Performance	
ID				Unit or Qualitative				Estimate of Area				
	Quality	Description	Value	Statement	Frequency	CALFED	Other	Covered Covered	State/Regional/Local	Level	Category	
#	N/A, low, medium, high					\$1000, 0.00, ???		N/A				
	-											
1												
	Levee Stability											
2												
3												
					#0.00							
					\$0.00							
4					\$0.00							
5					\$0.00							
6					\$0.00							
7					\$0.00							
8					\$0.00							
9					\$0.00							
10					\$0.00							
11												
					\$0.00							

					Me	etric Reportin	q				Metric Data
ID	CALFED	Element Objective	CALFED Objectives	Туре	Description	Value	Unit or Qualitative	Frequency	Outcome	Source & Contact	Status of Availability
12	Levees		S/Q		Outcome of ongoing Risk Analysis Study	Level of understandi ng location of potential levee brakes and flood damage					
13	Levees		S/Q		Outcome of ongoing Risk Analysis Study	Level of understandi ng probability of massive levee failure	:				
14	Levees		S/Q		Outcome of ongoing Risk Analysis Study	Level of understandi ng relative influence of seismicity, erosion, geometry, piping and subsidence on massive levee failure					
15	Levees		S/Q		Outcome of ongoing Risk Analysis Study	Level of understandi ng relative influence of seismicity, erosion, geometry, piping and subsidence on single levee failure					
16	Levees		S/Q		Outcome of ongoing Risk Analysis Study	Level of understandi ng relative to water quality impacts of massive levee failure					

			D.I OALEED T						0		D. (
ID			Relevant CALFED To		Fui	nding	Estimate of	Geographic Scope		Performance	
	Quality	Description	Value	Unit or Qualitative Statement	Frequency	CALFED		Area	State/Regional/Local	Lovol	Category
	Quanty	Description	value	Statement	rrequency	CALFED	Other	Covered	State/Regional/Local	Level	Category
12											
12											
					\$0.00						
13											
'3											
					\$0.00						
14											
14											
15											
					\$0.00						
16											
					\$0.00						
	1				Φυ.υυ						

					Me		Metric Data				
ID	CALFED Element E	Element Objective	CALFED Objectives	Туре	Description	Value	Unit or Qualitative Statement	Frequency	Outcome	Source & Contact	Status of Availability
17	Levees		S/Q		Outcome of ongoing Risk Analysis Study	Level of understandi ng relative to water quality impacts of single levee failure					
18	Levees		S/Q		Number of high risk levee sites	Count					
19	Levees		S/Q		Number of levee failures	Count					
20	Levees		S/Q		Cost of post-brake island reclamation	Dollars					
21	Levees		S/Q		Cost of levee brake repair	Dollars					

CALFED
Accomplishments and Program Performance

			Relevant CALFED To	arget		Fu	nding		Geographic Scope	Performance	
ID	Quality	Description	Value	Unit or Qualitative	Frequency	CALFED		Estimate of Area Covered	State/Regional/Local	Level	Category
17					00.00						
					\$0.00						
18					\$0.00						
19					\$0.00						
20											
21											
							\$0.00				
							\$0.00				
							\$0.00				
							\$0.00				
							\$0.00				
							\$0.00				
							\$0.00				
							\$0.00				
							\$0.00				